

Here is how to get more geography for a single address search in the geocoding tool:

- Visit <http://app.geo.census.gov/geocoder/>
- Under Find Geographies Using..., click on Address
- Type in your full address and click Find
- The results returns the state, county, census tract, and block and below is an example resulting link:

<http://geocoding.geo.census.gov/geocoder/geographies/onlineaddress?address=1600+Pennsylvania+Ave+Washington%2C+DC&benchmark=4&vintage=4>

If you want to see ALL geographies for that address, add the following (shown in **red** below) to the link:

<http://geocoding.geo.census.gov/geocoder/geographies/onlineaddress?address=1600+Pennsylvania+Ave+Washington%2C+DC&benchmark=4&vintage=4&layers=all>

The results may take several seconds to process.

If you want to see specific geographies for that address, you need to know the name or number for each geography. This information can be found here:

http://tigerweb.geo.census.gov/tigerwebmain/TIGERweb_wms.html. Click on the appropriate vintage on the left side under “Web Map Services TIGERweb” (e.g. Current Geography) and use the name or number listed under “Layers”. For example, add the following (in **red** below):

[http://geocoding.geo.census.gov/geocoder/geographies/onlineaddress?address=1600+Pennsylvania+Ave+Washington%2C+DC&benchmark=4&vintage=4&layers=114th Congressional Districts, 2010 Census Urbanized Areas](http://geocoding.geo.census.gov/geocoder/geographies/onlineaddress?address=1600+Pennsylvania+Ave+Washington%2C+DC&benchmark=4&vintage=4&layers=114th%20Congressional%20Districts%2C%202010%20Census%20Urbanized%20Areas)

-or-

[http://geocoding.geo.census.gov/geocoder/geographies/onlineaddress?address=1600+Pennsylvania+Ave+Washington%2C+DC&benchmark=4&vintage=4&layers=54, 64](http://geocoding.geo.census.gov/geocoder/geographies/onlineaddress?address=1600+Pennsylvania+Ave+Washington%2C+DC&benchmark=4&vintage=4&layers=54,64)

Note: The number may change depending on the vintage you are working with.